

III. CLAIM AMENDMENTS

1. (Original) A method of testing user equipment for operational suitability with an in-flight communication system, the method comprising the steps of:

identifying an operator of said user equipment,

testing said user equipment for a set of predetermined parameters,

comparing said test results with a predefined criteria to determine a Pass or Fail status of said user equipment,

communicating said Pass or Fail status and said operator identity to said in-flight communication system.

2. (Original) A method as claimed in Claim 1, wherein said user equipment is a mobile phone.

3. (Original) A method as claims in Claim 2, wherein said set of predetermined parameters includes user equipment power level.

4. (Currently Amended) A method as ~~herein before described with reference to the accompanying drawings~~ claimed in claim 1, wherein the set of predefined parameters includes at least one of adjacent channel leakage and waveform quality.